5 I claim:

1. An apparatus for the transportation of a large, heavy or unwieldy article by two users comprising:

a support strap of longer extent than said article for running end-to-end underneath and thereby cradling said article, said support strap having distal handles at each end for gripping by the respective users; and

a plurality of rigid cradle assemblies adjustably attached along said support strap, each cradle assembly comprising a flat support member having upwardly angled edges for cradling said article and providing lateral support therefor, and a plurality of strap retaining slots formed centrally along said flat support member transverse to said edges for threading said support strap there through.

- 2. The apparatus for the transportation of a large, heavy or unwieldy article by two users according to claim 1 wherein said support strap is fabricated of nylon.
- 3. The apparatus for the transportation of a large, heavy or unwieldy article by two users according to claim 1, wherein said plurality of cradle assemblies are each integrally-molded of plastic.
- 4. The apparatus for the transportation of a large, heavy or unwieldy article by two users
 according to claim 1, wherein the distal handles of said support strap are formed by sewing said strap onto itself at both ends.

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- 5. The apparatus for the transportation of a large, heavy or unwieldy article by two users according to claim 4, wherein said support strap is sewn onto itself at both ends in a cris-cross pattern
- 6. A method for the transportation of a large, heavy or unwieldy article by two users comprising the steps of:

providing an apparatus including a support strap of longer extent than said article for running end-to-end underneath and thereby cradling said article, said support strap having distal handles at each end for gripping by the respective users, and a plurality of cradle assemblies adjustably attached along said support strap, each cradle assembly comprising a flat support member with upwardly angled edges for cradling said article and providing lateral support therefor, and a plurality of strap retaining slots formed centrally along said flat support member transverse to said edges for threading said support strap there through;

cradling said article in said plurality of cradle assemblies; and

lifting and transporting said article cradled in said plurality of cradle assemblies via use of said support strap.